AMENDMENT OF SOLICITATI	ON/MODIFICATI	ON OF CONTRACT	1. Contract I		Page 1 Of 38
2. Amendment/Modification No.	3. Effective Date	4. Requisition/Purchase Req	No.	5. Project No. (If applicable)
0001		SEE SCHEDULE			
6. Issued By COMMANDER US ARMY CECOM, ACQ CENTER AMSEL-ACCA-RT-H SUZANNE TILTON (732)532-5537 FORT MONMOUTH, NJ 07703-5008	Code W15P7T	7. Administered By (If other to	than Item 6)		Code
EMAIL: SUZANNE.TILTON@MAIL1.MONMOUT	H.ARMY.MIL	SCD	PAS	ADP P	Т
8. Name And Address Of Contractor (No., Stre	et, City, County, State and	l Zip Code)	9A. Amendmer	nt Of Solicitation	No.
			W15P7T-04-R-	A801	
			9B. Dated (See	Item 11)	
			2004MAY05	tion Of Contract/	Order No.
			Toris Mountain		Order No.
Code Facility Code			10B. Dated (Se	e Item 13)	
11. T	HIS ITEM ONLY APPLI	ES TO AMENDMENTS OF SO	DLICITATION	S	
Offers must acknowledge receipt of this ame (a) By completing items 8 and 15, and return offer submitted; or (c) By separate letter or ACKNOWLEDGMENT TO BE RECEIVED SPECIFIED MAY RESULT IN REJECTION change may be made by telegram or letter, propening hour and date specified. 12. Accounting And Appropriation Data (If receipts)	2004JUN22 04:00pm endment prior to the hour ning 2 signed copies of telegram which includes a D AT THE PLACE DESIGN OF YOUR OFFER. If provided each telegram or quired) ITEM ONLY APPLIES T It Modifies The Contra nt To: A. er Is Modified To Reflect T the Authority of FAR 43.16 gered Into Pursuant To Au	and date specified in the solicitation the amendments: (b) By acknown reference to the solicitation and GNATED FOR THE RECEIPT by virtue of this amendment you letter makes reference to the solicitation of the solicitation and solicitation	ation or as ame towledging rece d amendment n OF OFFERS I u desire to chan licitation and t NTRACTS/ORI (tem 14.	nded by one of the opt of this ame no umbers. FAILUPRIOR TO THE nge an offer alreahis amendment, and DERS	Iment on each copy of the RE OF YOUR HOUR AND DATE dy submitted, such and is received prior to the
E DEPORTANT G					Oper
E. IMPORTANT: Contractor is not, 14. Description Of Amendment/Modification (<u> </u>	this document and return headings, including solicitation		copies to the Issui ect matter where	<u> </u>
SEE SECOND PAGE FOR DESCRIPTION Except as provided herein, all terms and condi	ŭ v		·		
and effect.		·			
15A. Name And Title Of Signer (Type or print)		16A. Name And Title (Of Contracting	Officer (Type or	print)
15B. Contractor/Offeror (Signature of person authorized to sign)	15C. Date Signed	By(Signature of	America f Contracting C	Officer)	16C. Date Signed
NSN 7540 01 152 9070		30 105 02	Contracting C		DM 20 (DEV. 10.92)

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Name of Offeror or Contractor:

SECTION A - SUPPLEMENTAL INFORMATION

Status Regulatory Cite _____ Title ____ Date

A-1 CHANGED 52.6307

EXECUTIVE SUMMARY

AUG/1996

- 1. Description of the Item(s)/Service(s) being Procured. MSD-V2 System
- Program Objectives/Needs. This is a 100% Small Business Set-aside. Contractor production
 capability to allow for the delivery of a minimum of 300 and a maximum of 1050 each
 quantity of MSD V-2 Kits and accessories per month.
- 3. Delivery Schedule. Delivery of production units commences in third year of contract.
- 4. Government Testing Requirements. First Article Test on 55 MSD-V2 Kits and 5 ICE Test Adapter Kits
- 5. Type of Contract. Indefinite Delivery/Indefinite Quantity type of contract with Firm-Fixed-Price for CLINS 0001 through 0024 and 0027 through 0038 and Time & Material for CLINs 0025 and 0026.
- 6. Format of the Contract. Indefinite Delivery/Indefinite Quantity; 5 Years
- 7. Nature of the Work. Firm-Fixed-Price Supplies and Time & Material Services
- 8. <u>Unusual/Specific Aspects of the Acquisition</u>. Production starts in third year of contract
- Source Selection Methodology. Basis of Award Best overall value. Three evaluation factors
 in order of importance: Technical, Performance Risk and Price. Technical subfactors are
 Engineering Approach, MSD-V2 Weight, First Article Test Plan, Warranty and Management
 Approach.
- 10. Negotiated Procurements. Offerors shall submit their best proposal initially.
- 11. <u>Disclaimer</u>. This Executive Summary has been prepared as an aid to the potential offeror. We have made every attempt to accurately reflect the requirements and information contained in the solicitation. However, if you find any discrepancies between the Executive Summary and the clauses/provisions contained in the solicitation, the clauses/provisions contained in the solicitation shall prevail. Please contact the contract specialist identified in Block 10 of the SF33 if any discrepancies are found.
- 1. The purpose of this amendment is to make the following revisions/additions to subject solicitation:
 - a. Section A Supplemental Information
 - (1) A-1 FAR 52.6307 Executive Summary, number 5 Type of Contract, is corrected to identify the correct type of contract and SLINS. The correct Type of Contract is: This is an Indefinite Delivery/Indefinite Quantity type of contract with Firm-Fixed Price CLINS 0001 through 0024 and 0027 through 0038, and Time & Material for SLINS 0025 and 0026.
 - (2) Paragraph 3 change solicitation closing date to: 22 June 2004 4:00 PM EST.
 - b. Section B Supplies or Serivces and Prices/Costs
 - (1) Changes have been made in the CLIN Title, B001 Narratives and Statement of Objectives referenced in the following CLINS:
 - (a) 0001AB Data Item changed to F001; Exhibit changed to Exhibit F; Statement of Objectives reference changed to Attachment 1 paragraph $13\ A$
 - (b) 0001AC Data Item changed to E002; Exhibit changed to Exhibit E; Statement of Objectives reference changed to Attachment 1 paragraph 13 C
 - (c) 0001AD Data Item changed to E001, Exhibit changed to Exhibit E; Statement of Objectives reference changed to Attachment 1 paragraph $13\ D$
 - (d) 002AB Data Item changed to F001; Exhibit changed to Exhibit F; Statement of Objectives reference changed to Attachment 1 paragraph 13 A

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- (e) 0002AC Data Item changed to E002; Exhibit changed to Exhibit E; Statement of Objectives reference changed to Attachment 1 paragraph $13\ C$
- (f) 0002AD Data Item changed to E001; Exhibit changed to Exhibit E; Statement of Objectives reference changed to Attachment 1 paragraph 13 D
- (g) 0027 Data Item changed to A001; Exhibit changed to Exhibit A; Statement of Objectives reference changed to Attachment 1 paragraph 3 & 4
- (h) 0028 Data Item changed to A003; Exhibit changed to Exhibit A; Statement of Objectives reference changed to Attachment 1 paragraph 3 & 4 $\,$
- (i) 0029 Data Item changed to A002; Exhibit changed to Exhibit A; Statement of Objectives reference changed to Attachment 1 paragraph 3 & 4
- (j) 0030 Data Item changed to A004; Exhibit changed to Exhibit A; Statement of Objectives reference changed to Attachment 1 paragraph 3 & 4
- (k) 0031AB Exhibit changed to Exhibit G; Statement of Objectives reference changed to Attachment 1 paragraph 17H
- (1) 0032AB Exhibit changed to Exhibit G; Statement of Objectives reference changed to Attachment 1 paragraph 17H; UNIT changed to LO
- (2) CLIN 0001AA Under Deliveries or Performance, add 55 under Quantity
- (3) CLIN 0002AA -
 - (a) Under Deliveries or Performance, add 5 under Quantity
 - (b) Change in Attachment 002 title to: Drawings Adapter Kit, ICE Test & Assembly, NATO Power Cable ASFI/IBOP
- (4) CLINS 0019, 0020, 0021, 0022, 0023 and 0024 Change the Section J Attachment 003 Statement of Objectives reference in the B001 Narrative to: Attachment 003 Statement of Objectives, Attachment 1, paragraph 17 Warranty.
- (5) CLIN 0022 SCSI Controller PCMCIA Card, Narrative C001 Year Five (5), correction to the range for orders placed: correct range is 1,461 DAC through 1,825 DAC.
- (6) The following six (6) Contract Data Requirements Lists, DD Form 1423 are added:
 - (a) Computer Operation Manual, Data Item B001, Exhibit B, SLIN 0033AA
 - (b) Computer Software Product End Items Calibration Software, Data Item C001, Exhibit C, SLIN 0034AA
 - (c) Computer Software Product End Items Standalone Software/Driver, Data Item ${\tt C002}$, Exhibit C, SLIN ${\tt 0035AA}$
 - (d) Technical Information Report Calibration Procedures, Data Item D001, Exhibit D, SLIN 0036AA
 - (e) Technical Information Report Website Information, Data Item D002, Exhibit D,
 - (f) Commercial Off the Shelf Manual and Associated Supplemental Data, Data Item ${\tt H001}$, Exhibit ${\tt H,\; SLIN\; 0038AA}$
- c. Section J List of Attachments
- (1) Renamed Exhibit Titles:

	Former Title	<u>Current Title</u>
(a) Exhibit A:	CDRL Data Item A001	Contract Data Reqts. List, Funct Cat CMAN Includes Data Items A001, A002, A003, A004
(b) Exhibit B:	CDRL Data Item A002	Contract Data Reqts. List, Funct Cat IPSC Includes Data Items B001
(c) Exhibit C:	CDRL Data Item B001	Contract Data Reqts. List, Funct Cat MCCR Includes Data Items C001, C002
(d) Exhibit D:	CDRL Data Item C001	Contract Data Reqts. List, Funct Cat MISC Includes Data Items D001, D002
(e) Exhibit E:	CDRL Data Item D001	Contract Data Reqts. List, Funct Cat NDTI

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Name of Offeror or Contractor:

Includes Data Items E001, E002

- (f) Exhibit F: CDRL Data Item E001 Contract Data Reqts. List, Funct Cat QCIC
 Includes Data Items F001
- (g) Exhibit G: CDRL Data Item F001 Contract Data Reqts. List, Funct Cat SESS
- (g) EXHIBIT G: CDRL Data Item FUUI CONTRACT Data Reqts. List, Funct Cat SESS

 Includes Data Items G001
- (h) Exhibit H: CDRL Data Item G001 Contract Data Reqts. List, Funct Cat TMSS Includes Data Items H001
- (2) The following CDRLS have been changed:
 - (a) Functional Category CMAN Engineering Change Proposal Configuration Control Document, current Data Item A001, former Data Item C001: revisions in Block B, 1, 5, 9, 12 and 16
 - (b) Functional Category CMAN Request for Deviation Configuration Control Document, current Data Item A002, former Data Item D001: revisions in Block B, 1, 5, 7, 9 and 16
 - (c) Functional Category CMAN Notice of Revision Configuration Control Document, current Data Item A003, former Data Item E001: revisions in Block B, 1, 5, 9 and 16
 - (d) Functional Category CMAN Specification Change Notice Configuration Control Document, current Data Item A004, former Data Item F001: revisions in Block B, 1, 5, 7, 9, and 16
 - (e) Functional Category NDIT Test/Inspection Report First Article Test Report, current Data Item E001, former Data Item A002: revisions in Block B, 1, 5, 7, 9, 12 and 16
 - (f) Functional Category NDIT Test/Inspection Report Interim Test Report, current Data Item E002, former Data Item A001: revisions in Block B, 1, 5, 7, 9, 12 and 16
 - (g) Functional Category QCIC Inspection and Test Plan FAT Plan, current Data Item F001, former Data Item B001: revisions in Block B, 1, 5, 7, 9, 12 and 16
 - (h) Functional Category SESS -Warranty Performance Report, Data Item is unchanged G001: revisions in Block B, 5, 9, 12 and 16
- (3) Changes have been made to the following sections of Attachment 001 Performance Specification System Specification for the Maintenance Support Device Version 2 (MSD-V2):
 - (a) Cover Page Date
 - (b) Section 3.2.1.1.13.3 Government Furnished Software
 - (c) Section 3.2.1.1.1.13.4 Application performance
 - (d) Section 3.2.3.10.2 Radiated susceptibility
 - (e) Section 3.3.1 Production Drawings
 - (f) Section 4.4.2.3 Battery
 - (g) Section 4.4.2.4 Application performance
 - (h) Section 6.3 Other supplemental information
- (4) Attachment 002 Drawings; no change to the drawings.
- (5) Changes have been made to the following sections of Attachment 003 Statement of Objectives:
 - (a) Section 2.3 change in maximum quantity
 - (b) Attachment 1, Section 6 deleted
 - (c) Attachment 1, Section 10 B change 'registration' to 'activation'
 - (d) Attachment 1, Section 17 B add description of Level III drawing defect.
- (6) Changes have been made to the following CLIN/SLINs in the Price Evaluation Sheet of Attachment 004 Pricing Worksheet:
 - (a) Change in last range quantity; CLIN 0006AA MSD-V2 Kit FMS Configuration
 - (b) Change in the last range quantity; CLIN 0008AA Bootable DVD/CD ROM US Configuration
 - (c) Change in the last range quantity; CLIN 0013AA MSD-V2 Kit Label
 - (d) Change in the last range quantity; CLIN 0014AA MSD-V2 Kit with ICE Label
 - (e) Change in last range quantity; CLIN 0021 MIL STD 1553B PCMCIA Card

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Name of Offeror or Contractor:

- (f) Change in Weight; CLIN 0022 SCSI Controller PCMCIA Card
- (7) Attachment 005 Performance Risk Assessment Questionnaire is listed in Section J of the Amendment as "Deleted". This is incorrect; the comment is being generated by a computer problem. This listing should be ommitted.
- (8) Attachment 008 XXX-EXPER.XLS. Attachment 008 is added to the Section J list of attachments. XXX-EXPER.XLS was included as one of the attachments in the original posting of the RFP. However, Attachment 008 had not been included as an attachment in Section J in the original RFP.
- c. Section L, Instructions, Conditions and Notices to Offerors
 - (1) L-6, FAR 52.216-01, Type of Contract is changed to correctly identify contract type and amend associated SLINS for the Firm-Fixed-Price and Time & Materials efforts.
 - (2) The Proposal Submission clause has been amended:
 - (a) Contract Data Requirements Lists have been added to paragraph 7. Content
 - (b) Paragraph 7 d. Volume IV Price Proposal Submission has been amended as follows:
 - (1) If additional CDRLs are proposed, the CLIN/SLIN number at which the offeror is to begin is changed:

From: 0033; To: 0039

- (2) Amend number of worksheets contained in XXX-A801PRICE1.xls to two (2)
- (c) Paragraph 7 d. a. Firm-Fixed-Price; amend the CLINs/SLINs to 0001 through 0024 and 0027 through 0038.

*** END OF NARRATIVE A 002 ***

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ITEM NO	SUPPLIES/SERVICES	QUANTITY	UNIT	UNIT PRICE	AMOUNT
	SECTION B - SUPPLIES OR SERVICES AND PRICES/COSTS				
0001AA	FIRST YEAR OF CONTRACT - FABRICATION OF FA	55	LO	\$	\$
	NOUN: MSD-V2 KIT				
	CLIN CONTRACT TYPE: Firm Fixed Price				
	First Article (FA) consists of 55 units of MSD-V2 Kits manufactured IAW requirements cited in CLIN 0005. See Section J, Attachment 001 Performance Specification, Paragraph 4.2 and Attachment 003 Statement of Objectives, Paragraph 2.6, Special Contract Requirements.				
	The First Article effort is broken down into three categories: Fabrication, Test Plan and Testing/Test Report as set in SLINS 0001AA, 0001AB, 0001AC and 0001AD.				
	Fabrication of FA: include under these SLINS all charges for labor and materials and all other cost allocable to the fabrication of First Article Units. At the completion of FA all FA units will be returned to production quality at no additional cost to the Government.				
	FA units shall be delivered during the first year of the contract.				
	(End of narrative B001)				
	Packaging and Marking				
	Packaging - See Section D and Section J, Attachment 001 Performance Specification, Paragraph 5.0, and Attachment 003 Statement of Objectives, Paragraph 2.6 Special Contract Requirements.				
	(End of narrative D001)				
	Inspection and Acceptance INSPECTION: Origin ACCEPTANCE: Origin				
	Return Condition of First Article Units:				
	The cost of First Articles shall include a				

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ITEM NO	SUPPLIES/SERVICES	QUANTITY	UNIT	UNIT PRICE	AMOUNT
	return-to "Like New" condition after				
	completion of First Article testing.				
	(End of narrative E001)				
	(End of narrative Eddi)				
	Dell' colonia de Desfermant				
	Deliveries or Performance DOC SUPPL				
	REL CD MILSTRIP ADDR SIG CD MARK FOR TP CD				
	001				
	DEL REL CD QUANTITY DEL DATE 001 55 UNDEFINITIZED				
	001 55 UNDEFINITIZED				
	FOB POINT: Destination				
	FOR FOINT DESCRIPTION				
	SHIP TO: PARCEL POST ADDRESS				
	(Y00000) SHIPPING INSTRUCTIONS FOR CONSIGNEE (SHIP TO) WILL BE FURNISHED PRIOR				
	TO THE SCHEDULED DELIVERY DATE FOR				
	ITEMS REQUIRED UNDER THIS				
	REQUISITION.				
	Disposition /delivery of tested units shall				
	be set forth in subsequent delivery order.				
	(End of narrative F001)				
0001AB	DATA ITEM F001 - FIRST ARTICLE TEST PLAN		LO	\$	\$
	NOUN: MSD-V2 First Article Test Plan				
	NOUN. MSD-V2 First Article lest Plan				
	CLIN CONTRACT TYPE:				
	Firm Fixed Price				
	First Article Test Plan IAW Section J,				
	Attachment 003 Statement of Objectives,				
	Attachment 1, paragraph 13 A and Exhibit F,				
	DD Form 1423, DI-QCIC-81110, Data Item No. F001.				
	(End of narrative B001)				
	Packaging and Marking				
	Inspection and Acceptance				
	INSPECTION: Destination ACCEPTANCE: Destination				
			1	I	I
00120	DATA ITEM E002 - FAT INTERIM TEST DEDODT		T.O	Ś	Ś
001AC	DATA ITEM E002 - FAT INTERIM TEST REPORT		LO	\$	\$
001AC	DATA ITEM E002 - FAT INTERIM TEST REPORT		LO	\$	\$

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ITEM NO	SUPPLIES/SERVICES	QUANTITY	UNIT	UNIT PRICE	AMOUNT
	NOUN: MSD-V2 KIT FIRST ARTICLE INTERIM TEST REPORT				
	CLIN CONTRACT TYPE: Firm Fixed Price				
	In accordance with Section J, Attachment 003 Statement of Objectives, Attachment 1, Paragraph 13 C and Exhibit E, DD Form 1423, DI-NDTI- 80809B, Data Item No. E002.				
	(End of narrative B001)				
	Packaging and Marking				
	Inspection and Acceptance INSPECTION: Destination				
0001AD	DATA ITEM E001 - FIRST ARTICLE TEST REPORT		LO	\$	\$
	NOUN: MDS-V2 FIRST ARTICLE TEST RPT				
	CLIN CONTRACT TYPE: Firm Fixed Price				
	First Article Test Report IAW Section J, Attachment 003 Statement of Objectives, Attachment 1, Paragraph 13 D, and Exhibit E, DD Form 1423 DI-NDTI-80809B, Data Item No. E001.				
	(End of narrative B001)				
	Packaging and Marking				
	<u>Inspection and Acceptance</u> INSPECTION: Destination ACCEPTANCE: Destination				
0002AA	FIRST YEAR OF CONTRACT - FABRICATION OF FA	5	LO	\$	\$
	NOUN: ICE TEST ADAPTER KIT				
	CLIN CONTRACT TYPE: Firm Fixed Price				
	First Article (FA) consists of 5 units of ICE				

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ITEM NO	SUPPLIES/SERVICES	QUANTITY	UNIT	UNIT PRICE	AMOUNT
	Test Adapter Kits manufactured IAW				
	requirements cited in CLIN 0015. See Section				
	J, Attachment 001 Performance Specification,				
	Paragraph 4.2, Attachment 002 Drawings CD-				
	ROM, and Attachment 003 Statement of				
	Objectives, Paragraph 2.6, Special Contract				
	Requirements.				
	The FA effort is broken down into three				
	categories: Fabrication, Test Plan and				
	Testing/Test Report as set in SLINS 0002AA,				
	0002AB, 0002AC and 0002AD.				
	Fabrication of FA: include under these SLINS				
	all charges for labor and materials and all				
	other cost allocable to the fabrication of				
	First Article Units. At the completion of FA				
	all FA units will be returned to production				
	quality at no additional cost to the				
	Government.				
	First Article units shall be delivered during				
	the first year of the contract.				
	(End of narrative B001)				
	CLIN CONTRACT TYPE:				
	Firm Fixed Price				
	First Article (FA) consists of 5 units of ICE				
	Test Adapter Kits manufactured IAW				
	requirements cited in CLIN 0015. See Section				
	J, Attachment 001 Performance Specification,				
	Paragraph 4.2, Attachment 002 Drawings -				
	Adapter Kit, ICE Test & Assembly, NATO Power				
	Cable, and Attachment 003 Statement of				
	Objectives, Paragraph 2.6, Special Contract				
	Requirements.				
	The FA effort is broken down into three				
	categories: Fabrication, Test Plan and				
	Testing/Test Report as set in SLINS 0002AA,				
	0002AB, 0002AC and 0002AD.				
	Fabrication of FA: include under these SLINS				
	all charges for labor and materials and all				
	other cost allocable to the fabrication of				
	First Article Units. At the completion of FA				
	all FA units will be returned to production				
	quality at no additional cost to the				
	Government.				
	First Article units shall be delivered during				
	the first year of the contract.				
	(End of narrative B002)				
	Packaging and Marking				
		1			

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ITEM NO	SUPPLIES/SERVICES	QUANTITY	UNIT	UNIT PRICE	AMOUNT
	Packaging - See Section D and Section J, Attachment 001 Performance Specification, Paragraph 5.0.				
	(End of narrative D001)				
	Inspection and Acceptance INSPECTION: Origin ACCEPTANCE: Origin				
	Return Condition of First Article Units:				
	The cost of First Articles shall include a return-to "Like New" condition after completion of First Article testing.				
	(End of narrative E001)				
	Deliveries or Performance DOC SUPPL REL CD MILSTRIP ADDR SIG CD MARK FOR TP CD 001 3 DEL REL CD QUANTITY DEL DATE 001 5 UNDEFINITIZED				
	FOB POINT: Destination				
	SHIP TO: PARCEL POST ADDRESS (Y00000) SHIPPING INSTRUCTIONS FOR CONSIGNEE (SHIP TO) WILL BE FURNISHED PRIOR TO THE SCHEDULED DELIVERY DATE FOR ITEMS REQUIRED UNDER THIS REQUISITION.				
	Disposition/delivery of tested units shall be set forth in subsequent delivery order.				
	(End of narrative F001)				
0002AB	DATA ITEM F001 - FIRST ARTICLE TEST PLAN		LO	\$	\$
	NOUN: ICE TEST ADAPTER KIT FAT PLAN				
	CLIN CONTRACT TYPE: Firm Fixed Price				
	First Article Test Plan IAW Section J, Attachment 003 Statement of Objectives,				

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ITEM NO	or or Contractor: SUPPLIES/SERVICES	QUANTITY	UNIT	UNIT PRICE	AMOUNT
	Attachment 1, Paragraph 13 A and Exhibit F, DD Form 1423, DI-QCIC-81110, Data Item No. F001. (End of narrative B001)	C			15.55
	Packaging and Marking				
	Inspection and Acceptance INSPECTION: Destination ACCEPTANCE: Destination				
0002AC	DATA ITEM E002 - FA INTERIM TEST REPORT		LO	\$	\$
	NOUN: ICE TEST ADAPTER KIT				
	CLIN CONTRACT TYPE: Firm Fixed Price				
	First Article Interim Test Report IAW Section J, Attachment 003 Statement of Objectives, Attachment 1, paragraph 13 C, and Exhibit E, DD Form 1423, DI-NDTI-80809B, Data Item No. E002.				
	(End of narrative B001)				
	Packaging and Marking				
	Inspection and Acceptance INSPECTION: Destination				
0002AD	DATA ITEM E001 - FIRST ARTICLE TEST REPORT		LO	\$	\$
	NOUN: ICE TEST ADAPTER KIT				
	CLIN CONTRACT TYPE: Firm Fixed Price				
	First Article Test Report IAW Section J, Attachment 003 Statement of Objectives, Attachment 1, Paragraph 13 D, and Exhibit E, DD Form 1423 DI-NDTI-80809B, Data Item No. E001.				
	(End of narrative B001)				

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ITEM NO	SUPPLIES/SERVICES	QUANTITY	UNIT	UNIT PRICE	AMOUNT
	Packaging and Marking				
	Inspection and Acceptance				
	INSPECTION: Destination ACCEPTANCE: Destination				
0019	IEEE 488 USB				
	SECURITY CLASS: Unclassified				
	NSN: 5995-01-504-6384				
	NON. 3993-01-304-0304				
	CLIN CONTRACT TYPE:				
	Firm Fixed Price				
	This is a five (5) year Indefinite				
	Delivery/Indefinite Quanity (IDIQ) type of				
	contract. This is a Firm Fixed Price (FFP)				
	hardware CLIN. The effort shall be performed in accordance with Section J, Attachment 001,				
	Performance Specification System				
	Specification for the Maintenance Support Device-Version 2 (MSD-V2) and Attachment 003,				
	Statement of Objectives.				
	All production orders under the proposed				
	contract will occur during the third, fourth				
	and fifth years of the contract.				
	The line item quantities are divided into				
	ranges to allow pricing of orders placed within a specific range. The ranges are				
	displayed on a yearly basis for the third,				
	fourth and fifth years of the contract.				
	Warranty in accordance with the manufacturer's				
	standard warranty for a minimum of one year.				
	See Section J, Attachment 003 Statement of Objectives, Attachment 1, paragraph 17				
	Warranty.				
	(End of narrative B001)				
	For any order of this item placed within 90				
	days of issuance of a previous order, the				
	price for the new order quantity shall be derived by adding the quantity of the				
	previous order to the quantity of the new				
	order. The price of the previous order shall				
	not change.				
	(End of narrative B002)				

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ITEM NO	SUPPLIES/SERVICES	QUANTITY	UNIT	UNIT PRICE	AMOUNT
	YEAR THREE (3) - BASE YEAR				
	RANGE FOR ORDERS PLACED FROM 730 DAYS AFTER				
	CONTRACT AWARD THROUGH 1,095 DAYS AFTER				
	CONTRACT (DAC).				
	FROM TO UNIT UNITPRICE				
	1 50 each \$				
	51 200 each \$				
	201 948 each \$				
	YEAR FOUR (4)				
	RANGES FOR ORDERS PLACED FROM 1,096 DAC THROUGH 1,460 DAC.				
	FROM TO UNIT UNITPRICE				
	1 50 each \$				
	51 200 each \$				
	201 948 each \$				
	YEAR FIVE (5)				
	RANGES FOR ORDERS PLACED FROM 1,461 DAC THROUGH 1,825 DAC.				
	FROM TO UNIT UNITPRICE				
	1 50 each \$				
	51 200 each \$				
	201 948 each \$				
	(End of narrative C001)				
	Packaging and Marking				
	Packaging - See Section D; and Section J,				
	Attachment 001 Performance Specification,				
	Paragraph 5.0, and Attachment 003 Statement of Objectives, Paragraph 2.6, Special				
	Contract Requirements.				
	(End of narrative D001)				
	Inspection and Acceptance				
	INSPECTION: ORIGIN ACCEPTANCE: ORIGIN				
	FOB POINT: ORIGIN				
	DELIVERY WILL BE NINETY (90) DAYS AFTER DATE				

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ITEM NO	or or Contractor: SUPPLIES/SERVICES	QUANTITY	UNIT	UNIT PRICE	AMOUNT
TIEM NO		QUANTITI	UNII	UNITIMICE	AMOUNT
	OF ORDER.				
	(End of narrative F001)				
0020	DIGITAL MULTIMETER PCMCIA CARD				
	SECURITY CLASS: Unclassified				
	NSN: 6625-01-452-5944				
	CLIN CONTRACT TYPE: Firm Fixed Price				
	FILM FIXED FILE				
	This is a five (5) year Indefinite				
	Delivery/Indefinite Quanity (IDIQ) type of contract. This is a Firm Fixed Price (FFP)				
	hardware CLIN. The effort shall be performed				
	in accordance with Section J, Attachment 001, Performance Specification System				
	Specification for the Maintenance Support				
	Device-Version 2 (MSD-V2) and Attachment 003,				
	Statement of Objectives.				
	All production orders under the proposed				
	contract will occur during the third, fourth and fifth years of the contract.				
	The line item quantities are divided into ranges to allow pricing of orders placed				
	within a specific range. The ranges are				
	displayed on a yearly basis for the third,				
	fourth and fifth years of the contract.				
	Warranty in accordance with the manufacturer's				
	standard warranty for a minimum of one year. See Section J, Attachment 003 Statement of				
	Objectives, Attachment 1, paragraph 17				
	Warranty.				
	(End of narrative B001)				
	For any order of this item placed within 90				
	days of issuance of a previous order, the				
	price for the new order quantity shall be derived by adding the quantity of the				
	previous order to the quantity of the new				
	order. The price of the previous order shall				
	not change.				
	(End of narrative B002)				

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	MAD WIDER (2) PROPUGATION PAGE MAD			
	YEAR THREE (3) - PRODUCTION BASE YEAR			
	DANGE BOD ODDEDG DIAGED TOOK 520 DAYS AFTER			
	RANGE FOR ORDERS PLACED FROM 730 DAYS AFTER CONTRACT AWARD THROUGH 1,095 DAYS AFTER			
	CONTRACT AWARD THROUGH 1,093 DATS AFTER CONTRACT (DAC).			
	FROM TO UNIT UNIT PRICE			
	1 50 each \$			
ĺ	1 50 each \$ 51 200 each \$			
	201 453 each \$			
	YEAR FOUR (4)			
	RANGES FOR ORDERS PLACED FROM 1,096 DAC			
	THROUGH 1,460 DAC.			
	FROM TO UNIT UNIT PRICE			
ı	1 50 each \$			
ı	51 200 each \$			
l	201 453 each \$			
	YEAR FIVE (5)			
	IBAR FIVE (3)			
ı	RANGES FOR ORDERS PLACED FROM 1,461 DAC			
	THROUGH 1,825 DAC.			
	EDOM HO INTE UNITE DETAIL			
ĺ	FROM TO UNIT UNIT PRICE			
ı	1 50 each \$			
l	51 200 each \$			
ı	201 453 each \$			
ĺ				
ı				
ĺ				
ĺ				
ĺ				
ĺ	(End of narrative C001)			
	Packaging and Marking			
ĺ				
ı	Packaging - See Section D; and Section J,			
ı	Attachment 001 Performance Specification, Paragraph 5.0, and Attachment 003 Statement			
ı	of Objectives, Paragraph 2.6, Special			
	Contract Requirements.			
ĺ				
ſ	(End of narrative D001)			
ĺ				
ļ	Inspection and Acceptance			
ĺ	INSPECTION: ORIGIN ACCEPTANCE: ORIGIN			
ļ	FOR POINT, ORIGIN			
	FOB POINT: ORIGIN			
l	DELIVERY WILL BE NINETY (90) DAYS AFTER DATE			
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ITEM NO	SUPPLIES/SERVICES	QUANTITY	UNIT	UNIT PRICE	AMOUNT
	OF ORDER.				
	(End of narrative F001)				
	(2.14 02 142140276 20027				
021	MIL STD - 1553B PCMCIA CARD				
	SECURITY CLASS: Unclassified				
	NSN: 5998-01-452-3559				
	CLIN CONTRACT TYPE:				
	Firm Fixed Price				
	This is a five (5) year Indefinite				
	Delivery/Indefinite Quanity (IDIQ) type of contract. This is a Firm Fixed Price (FFP)				
	hardware CLIN. The effort shall be performed				
	in accordance with Section J, Attachment 001,				
	Performance Specification System Specification for the Maintenance Support				
	Device-Version 2 (MSD-V2) and Attachment 003,				
	Statement of Objectives.				
	All production orders under the proposed				
	contract will occur during the third, fourth				
	and fifth years of the contract.				
	The line item quantities are divided into				
	ranges to allow pricing of orders placed within a specific range. The ranges are				
	displayed on a yearly basis for the third,				
	fourth and fifth years of the contract.				
	Warranty in accordance with the manufacturer's				
	standard warranty for a minimum of one year. See Section J, Attachment 003 Statement of				
	Objectives, Attachment 1, paragraph 17				
	Warranty.				
	(End of narrative B001)				
	(End of harracive Bool)				
	For any order of this item placed within 90				
	days of issuance of a previous order, the				
	price for the new order quantity shall be				
	derived by adding the quantity of the previous order to the quantity of the new				
	order. The price of the previous order shall				
	not change.				
	(End of narrative B002)				

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ITEM NO	SUPPLIES/SERVICES	QUANTITY	UNIT	UNIT PRICE	AMOUNT
	YEAR THREE (3) - BASE YEAR				
	RANGE FOR ORDERS PLACED FROM 730 DAYS AFTER CONTRACT AWARD THROUGH 1,095 DAYS AFTER CONTRACT (DAC).				
	FROM TO UNIT UNIT PRICE				
	1 500 each \$ 501 1,000 each \$				
	1,001 5,030 each \$				
	YEAR FOUR (4)				
	RANGES FOR ORDERS PLACED FROM 1,096 DAC THROUGH 1,460 DAC.				
	FROM TO UNIT UNIT PRICE				
	1 500 each \$ 501 1,000 each \$				
	1,001 5,030 each \$				
	YEAR FIVE (5)				
	RANGES FOR ORDERS PLACED FROM 1,461 DAC THROUGH 1,825 DAC.				
	FROM TO UNIT UNIT PRICE				
	1 500 each \$				
	501 1,000 each \$				
	1,001 5,030 each \$				
	(End of narrative C001)				
	Packaging and Marking				
	Packaging - See Section D; and Section J, Attachment 001 Performance Specification, Paragraph 5.0, and Attachment 003 Statement of Objectives, Paragraph 2.6, Special Contract Requirements.				
	(End of narrative D001)				
	Inspection and Acceptance				
	INSPECTION: ORIGIN ACCEPTANCE: ORIGIN				
	FOB POINT: ORIGIN				

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ITEM NO	SUPPLIES/SERVICES	QUANTITY	UNIT	UNIT PRICE	AMOUNT
	DELIVERY WILL BE NINETY (90) DAYS AFTER DATE OF ORDER.				
	(End of narrative F001)				
0022	SCSI CONTROLLER PCMCIA CARD				
	SECURITY CLASS: Unclassified				
	NSN: 7025-01-505-7077				
	CLIN CONTRACT TYPE: Firm Fixed Price This is a five (5) year Indefinite Delivery/Indefinite Quanity (IDIQ) type of				
	contract. This is a Firm Fixed Price (FFP) hardware CLIN. The effort shall be performed in accordance with Section J, Attachment 001 Performance Specification System Specification for the Maintenance Support				
	Device-Version 2 (MSD-V2) and Attachment 003, Statement of Objectives.				
	All production orders under the proposed contract will occur during the third, fourth and fifth years of the contract.				
	The line item quantities are divided into ranges to allow pricing of orders placed within a specific range. The ranges are displayed on a yearly basis for the third, fourth and fifth years of the contract.				
	Warranty in accordance with the manufacturer's standard warranty for a minimum of one year. See Section J, Attachment 003 Statement of Objectives, Attachment 1, paragraph 17 Warranty.				
	(End of narrative B001)				
	For any order of this item placed within 90 days of issuance of a previous order, the price for the new order quantity shall be derived by adding the quantity of the previous order to the quantity of the new order. The price of the previous order shall not change.				
	(End of narrative B002)				

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Page 19 **of** 38 **CONTINUATION SHEET**

Name of Offeror or C	Contractor:
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YEAR THREE (3) - PRODUCTION BASE YEAR RANUS FOR GORDES PLACED FROM 730 DAYS AFTER CONTRACT (DAC) FROM TO UNIT UNIT PRICE 1 50 each 3 51 200 each 3 301 650 each 3	T U	UNIT	QUANTITY	ERVICES	ES/SERV	J PPLIES	SU		ITEM NO
CONTRACT AWARD THROUGH 1,095 DAYS AFTER CONTRACT (DAC). FROM TO UNIT UNIT PRICE 1 50 each \$ 51 200 each \$ 201 650 each \$ YEAR FOUR (4) BANGES FOR CEDERS PLACED FROM 1,096 DAC THROUGH 1,460 DAC. FROM TO UNIT UNIT PRICE 1 50 each \$ 51 200 each \$ 201 650 each \$ YEAR FIVE (5) RANGES FOR ORDERS PLACED FROM 1,461 DAC THROUGH 1,825 DAC. FROM TO UNIT UNIT PRICE 1 50 each \$ 51 200 each \$ 51 200 each \$ 51 200 each \$ 5201 650 each \$ 53 200 each \$ 54 200 each \$ 55 200 each \$ 56 200 each \$ 56 200 each \$ 57 200 each \$ 58 200 each \$ 59 200 each \$ 500 each \$ 50				ION BASE YEAR	DUCTION	- PRODU	HREE (3)	YEAR TH	
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Si 200 each \$ 201 650 each \$ YEAR FOUR (4) EARNESS FOR ORDERS PLACED FROM 1,096 DAC THROUGH 1,460 DAC. FROM TO UNIT UNIT PRICE 1 50 each \$ 51 200 each \$ 201 650 each \$ YEAR FIVE (5) RANGES FOR ORDERS PLACED FROM 1,461 DAC THROUGH 1,825 DAC. FROM TO UNIT UNIT PRICE 1 50 each \$ 51 200 each \$ 5201 650 each \$ Since the second of th				UNIT PRICE	' UNIT	UNIT	TO	FROM	
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YEAR FOUR (4) RANNES FOR ORDERS PLACED FROM 1,096 DAC THROUGH 1,460 DAC. FROM TO UNIT UNIT PRICE 1 50 each \$ 51 200 each \$ 201 650 each \$ YEAR FIVE (5) RANNES FOR ORDERS PLACED FROM 1,461 DAC THROUGH 1,825 DAC. FROM TO UNIT UNIT PRICE 1 50 each \$ 51 200 each \$ 201 650 each \$ 201 650 each \$ Kend of narrative C001) Packaging and Marking Packaging - See Section D; and Section J, Attachment 001 Performance Specification, Paragraph 5.0, and Attachment 003 Statement of Objectives, Paragraph 2.6, Special Contract Requirements. (End of narrative D001)									
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THROUGH 1,460 DAC. FROM TO UNIT UNIT FRICE 1 50 each \$ 51 200 each \$ 201 650 each \$ YEAR FIVE (5) RANGES FOR ORDERS PLACED FROM 1,461 DAC THROUGH 1,825 DAC. FROM TO UNIT UNIT PRICE 1 50 each \$ 51 200 each \$ 201 650 each \$ Show and the seach \$ A contract of the seach \$ Can be seach \$							OUR (4)	YEAR FO	
1 50 each \$ 51 200 each \$ 201 650 each \$ WEAR FIVE (5) RANNES FOR ORDERS PLACED FROM 1,461 DAC THROUGH 1,825 DAC. FROM TO UNIT UNIT PRICE 1 50 each \$ 51 200 each \$ 201 650 each \$ 201 650 each \$ Action of narrative C001) Packaging and Marking Packaging - See Section D; and Section J, Attachment 001 Performance Specification, Paragraph 5.0, and Attachment 003 Statement of Objectives, Paragraph 2.6, Special Contract Requirements. (End of narrative D001)				FROM 1,096 DAC	ACED FRO				I
S1 200 each \$ 201 650 each \$ YEAR FIVE (5) RANGES FOR ORDERS PLACED FROM 1,461 DAC THROUGH 1,825 DAC. FROM TO UNIT UNIT PRICE 1 50 each \$ 51 200 each \$ 201 650 each \$ (End of narrative C001) Packaging and Marking Packaging - See Section D; and Section J, Attachment 001 Performance Specification, Paragraph 5.0, and Attachment 035 Statement of Objectives, Paragraph 2.6, Special Contract Requirements. (End of narrative D001)				UNIT PRICE	' UNII	UNIT	TO	FROM	
51 200 each \$ 201 650 each \$ YEAR FIVE (5) RANGES FOR ORDERS PLACED FROM 1,461 DAC THROUGH 1,825 DAC. FROM TO UNIT UNIT PRICE 1 50 each \$ 51 200 each \$ 201 650 each \$ (End of narrative C001) Packaging and Marking Packaging - See Section D: and Section J, Attachment 001 Performance Specification, Paragraph 5.0, and Attachment 035 Statement of Objectives, Paragraph 2.6, Special Contract Requirements. (End of narrative D001)				ė	. e	oagh	5.0	1	
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RANGES FOR ORDERS PLACED FROM 1,461 DAC THROUGH 1,825 DAC. FROM TO UNIT UNIT PRICE 1 50 each \$ 51 200 each \$ 201 650 each \$ (End of narrative C001) Packaging and Marking Packaging - See Section D; and Section J, Attachment 001 Performance Specification, Paragraph 5.0, and Attachment 003 Statement of Objectives, Paragraph 2.6, Special Contract Requirements. (End of narrative D001)									
THROUGH 1,825 DAC. FROM TO UNIT UNIT PRICE 1 50 each \$ 51 200 each \$ 201 650 each \$ (End of narrative C001) Packaging and Marking Packaging - See Section D; and Section J, Attachment 001 Performance Specification, Paragraph 5.0, and Attachment 003 Statement of Objectives, Paragraph 2.6, Special Contract Requirements. (End of narrative D001)							IVE (5)	YEAR F]	
1 50 each \$ 51 200 each \$ 201 650 each \$ (End of narrative C001) Packaging and Marking Packaging - See Section D; and Section J, Attachment 001 Performance Specification, Paragraph 5.0, and Attachment 003 Statement of Objectives, Paragraph 2.6, Special Contract Requirements. (End of narrative D001)				FROM 1,461 DAC	ACED FRO				
51 200 each \$ 201 650 each \$ (End of narrative C001) Packaging and Marking Packaging - See Section D; and Section J, Attachment 001 Performance Specification, Paragraph 5.0, and Attachment 003 Statement of Objectives, Paragraph 2.6, Special Contract Requirements. (End of narrative D001)				UNIT PRICE	' UNIT	UNIT	TO	FROM	
51 200 each \$ 201 650 each \$ (End of narrative C001) Packaging and Marking Packaging - See Section D; and Section J, Attachment 001 Performance Specification, Paragraph 5.0, and Attachment 003 Statement of Objectives, Paragraph 2.6, Special Contract Requirements. (End of narrative D001)				¢	, ¢	each	5.0	1	
Packaging and Marking Packaging - See Section D; and Section J, Attachment 001 Performance Specification, Paragraph 5.0, and Attachment 003 Statement of Objectives, Paragraph 2.6, Special Contract Requirements. (End of narrative D001)									
Packaging and Marking Packaging - See Section D; and Section J, Attachment 001 Performance Specification, Paragraph 5.0, and Attachment 003 Statement of Objectives, Paragraph 2.6, Special Contract Requirements. (End of narrative D001)									I .
Packaging and Marking Packaging - See Section D; and Section J, Attachment 001 Performance Specification, Paragraph 5.0, and Attachment 003 Statement of Objectives, Paragraph 2.6, Special Contract Requirements. (End of narrative D001)									
Packaging and Marking Packaging - See Section D; and Section J, Attachment 001 Performance Specification, Paragraph 5.0, and Attachment 003 Statement of Objectives, Paragraph 2.6, Special Contract Requirements. (End of narrative D001)									
Packaging - See Section D; and Section J, Attachment 001 Performance Specification, Paragraph 5.0, and Attachment 003 Statement of Objectives, Paragraph 2.6, Special Contract Requirements. (End of narrative D001)				narrative C001)	of narra	(End of			
Packaging - See Section D; and Section J, Attachment 001 Performance Specification, Paragraph 5.0, and Attachment 003 Statement of Objectives, Paragraph 2.6, Special Contract Requirements. (End of narrative D001)									
Attachment 001 Performance Specification, Paragraph 5.0, and Attachment 003 Statement of Objectives, Paragraph 2.6, Special Contract Requirements. (End of narrative D001)					I	Marking	ng and M	<u>Packagi</u> ı	Ē
				ce Specification, hment 003 Statement	ormance S Attachmen graph 2.6	Perform and Att	ment 001 aph 5.0, ectives,	Attachm Paragra of Obje	
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				<u>e</u>	tance	l Accepta	ion and	Inspect	
INSPECTION: ORIGIN ACCEPTANCE: ORIGIN				ACCEPTANCE: ORIGIN	AC	RIGIN	TION: OR	INSPECT	
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ITEM NO	SUPPLIES/SERVICES	QUANTITY	UNIT	UNIT PRICE	AMOUNT
	DELIVERY WILL BE NINETY (90) DAYS AFTER DATE OF ORDER.				
	(End of narrative F001)				
0023	PCIDM-V2 PLUS PC2C-ASIP-SDM PCMCIA CARD				
	SECURITY CLASS: Unclassified				
	CLIN CONTRACT TYPE: Firm Fixed Price				
	This is a five (5) year Indefinite Delivery/Indefinite Quanity (IDIQ) type of contract. This is a Firm Fixed Price (FFP) hardware CLIN. The effort shall be performed in accordance with Section J, Attachment 001 Performance Specification System Specification for the Maintenance Support Device-Version 2 (MSD-V2), and Attachment 003, Statement of Objectives.				
	All production orders under the proposed contract will occur during the third, fourth and fifth years of the contract.				
	The line item quantities are divided into ranges to allow pricing of orders placed within a specific range. The ranges are displayed on a yearly basis for the third, fourth and fifth years of the contract.				
	Warranty in accordance with the manufacturer's standard warranty for a minimum of one year. See Section J, Attachment 003 Statement of Objectives, Attachment 1, paragraph 17 Warranty.				
	(End of narrative B001)				
	For any order of this item placed within 90 days of issuance of a previous order, the price for the new order quantity shall be derived by adding the quantity of the previous order to the quantity of the new order. The price of the previous order shall not change.				
	(End of narrative B002)				
	YEAR THREE (3) - PRODUCTION BASE YEAR				

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ITEM NO	SUPPLIES/SERVICES	QUANTITY	UNIT	UNIT PRICE	AMOUNT
	RANGE FOR ORDERS PLACED FROM 730 DAYS AFTER				
	CONTRACT AWARD THROUGH 1,095 DAYS AFTER				
	CONTRACT (DAC).				
	FROM TO UNIT UNIT PRICE				
	1 100 each \$				
	101 500 each \$				
	501 1,000 each \$				
	1,001 2,959 each \$				
	YEAR FOUR (4)				
	RANGES FOR ORDERS PLACED FROM 1,096 DAC				
	THROUGH 1,460 DAC.				
	FROM TO UNIT UNIT PRICE				
	1 100 each \$				
	101 500 each \$				
	501 1,000 each \$				
	1,001 2,959 each \$				
	YEAR FIVE (5)				
	RANGES FOR ORDERS PLACED FROM 1,461 DAC				
	THROUGH 1,825 DAC.				
	FROM TO UNIT UNIT PRICE				
	1 100 each \$				
	101 500 each \$				
	501 1,000 each \$				
	1,001 2,959 each \$				
	(End of narrative C001)				
	(End of narrative coor)				
	Packaging and Marking				
	Packaging - See Section D; and Section J,				
	Attachment 001 Performance Specification,				
	Paragraph 5.0, and Attachment 003 Statement				
	of Objectives, Paragraph 2.6, Special				
	Contract Requirements.				
	(End of narrative D001)				
	Inspection and Acceptance				
	INSPECTION: ORIGIN ACCEPTANCE: ORIGIN				
	FOB POINT: ORIGIN				

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ITEM NO	SUPPLIES/SERVICES	QUANTITY	UNIT	UNIT PRICE	AMOUNT
	DELIVERY WILL BE NINETY (90) DAYS AFTER DATE				
	OF ORDER.				
	(End of narrative F001)				
0024	OSCILLOSCOPE PCMCIA CARD			\$	\$
	SECURITY CLASS: Unclassified				
	CLIN CONTRACT TYPE:				
	Firm Fixed Price				
	This is a five (5) year Indefinite				
	Delivery/Indefinite Quanity (IDIQ) type of				
	contract. This CLIN is Firm Fixed Price (FFP). The effort shall be performed in				
	accordance with Section J, Attachment 001,				
	Performance Specification System Specification for the Maintenance Support				
	Device-Version 2 (MSD-V2) and Attachment 003,				
	Statement of Objectives.				
	All production orders under the proposed				
	contract will occur during the third, fourth and fifth years of the contract.				
	and fifth years of the contract.				
	The line item quantities are divided into				
	ranges to allow pricing of orders placed within a specific range. The ranges are				
	displayed on a yearly basis for the third,				
	fourth and fifth years of the contract.				
	Warranty in accordance with the manufacturer's				
	standard warranty for a minimum of one year. See Section J, Attachment 003 Statement of				
	Objectives, Attachment 1, paragraph 17				
	warranty.				
	(End of narrative B001)				
	For any order of this item placed within 90				
	days of issuance of a previous order, the price for the new order quantity shall be				
	derived by adding the quantity of the				
	previous order to the quantity of the new order. The price of the previous order shall				
	not change.				
	(End of narrative B002)				
	(2.20 02 1.2024 0.2027				
	YEAR THREE (3) - PRODUCTION BASE YEAR				
	RANGE FOR ORDERS PLACED FROM 730 DAYS AFTER CONTRACT AWARD THROUGH 1,095 DAYS AFTER				

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EM NO		SI	UPPLIES/	/SERVICES	QUANTITY	UNIT	UNIT PRICE	AMOUNT
	CONTRA	CT (DAC).					
	FROM	TO	UNIT	UNIT PRICE				
	1	50	each	\$				
	51 151	150 339	each each	\$ \$				
	131	337	cacii	Ÿ				
	YEAR F	OUR (4)						
	RANGES	FOR OR	DERS PLAC	ED FROM 1,096 DAC				
	1	Н 1,460		25 11011 17030 2110				
	FROM	TO	UNIT	UNIT PRICE				
	1	50	each	\$				
	51	150	each	\$				
	151	339	each	\$				
	YEAR F	IVE (5)						
	DANCEC	EOD OD!	DEBG DIAG	ED FROM 1,461 DAC				
	I	H 1,825		ED FROM 1,401 DAC				
	FROM	TO	UNIT	UNIT PRICE				
	1	50	each	\$				
	51	150	each	\$				
	151	339	each	\$				
			(End of	narrative C001)				
			(EIIQ OI	marracive cour,				
	Dogleogi	na and	Marking					
	Packagi	<u>ng and i</u>	Marking					
	_	_		n D; and Section J,				
	1			ance Specification,				
	1			achment 003 Statement				
	1		, Paragraj irements.	ph 2.6, Special				
	0011014	ou nega						
			(End of	narrative D001)				
	Inspect	ion and	l Acceptan					
	INSPECT	CION: Or	igin	ACCEPTANCE: Origin				
	DATA IT	EM A001	ENGINE	ERING CHANGE PROPOSAL				
7					1	1		I
7								
7	SECURIT	Y CLASS	3: Unclass	sified				

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ITEM NO	SUPPLIES/SERVICES	QUANTITY	UNIT	UNIT PRICE	AMOUNT
	NOUN: ENGINEERING CHANGE PROPOSAL (ECP)				
	CONFIGURATION CONTROL DOCUMENT				
	CLIN CONTRACT TYPE: Firm Fixed Price				
	TITM TIRED TITES				
	Engineering Change Proposals shall be submitted when components are replaced due to				
	obsolescence (at no additional cost to the				
	Government) and when changes directed by the Government (i.e. upgrade the MSD-V2) will				
	require additional funding. IAW Section J,				
	Attachment 003 Statement of Objectives, Attachment 1, paragraph 3 & 4, and Exhibit A,				
	DD FORM 1423, DI-CMAN-80639C, Data Item No.				
	A001.				
	(End of narrative B001)				
0028	DATA ITEM A003 - NOTICE OF REVISION (NOR)				
	SECURITY CLASS: Unclassified				
	backiri calabi dictabbrica				
	NOUN: NOTICE OF REVISION (NOR)				
	CONFIGURATION CONTROL DOCUMENT				
	CLIN CONTRACT TYPE:				
	Firm Fixed Price				
	A Notice of Revision shall be submitted with				
	an Engineering Change Proposal to describe a proposed change to a technical document. IAW				
	Section J, Attachment 003 Statement of Objectives, Attachment 1, Paragraph 3 & 4,				
	and Exhibit A, DD FORM 1423, DI-CMAN-80642C,				
	Data Item No. A003.				
	(End of narrative B001)				
0029	DATA ITEM A002 - REQUEST FOR DEVIATION (RFD)				
	SECURITY CLASS: Unclassified				
	Second Carbo Care Carbon Carbo				
	NOUN: REQUEST FOR DEVIATION (RFD)				
	CONFIGURATION CONTROL DOCUMENT				
	CLIN CONTRACT TYPE:				

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ITEM NO	SUPPLIES/SERVICES	QUANTITY	UNIT	UNIT PRICE	AMOUNT
	Firm Fixed Price				
	A Request for Deviation shall be submitted when a proposed departure (non-conformance) from the contractually-specified configuration documention for a specific				
	number of units or for a specified period of time. IAW Section J, Attachment 003 Statement of Objectives, Attachment 1,				
	Paragraph 3 & 4, and Exhibit A, DD FORM 1423, DI-CMAN-80640C, Data Item No. A002.				
	(End of narrative B001)				
0030	DATA ITEM A004 - SPEC. CHANGE NOTICE (SCN)				
	SECURITY CLASS: Unclassified				
	NOUN: SPECIFICATION CHANGE NOTICE (SCN)				
	CONFIGURATION CONTROL DOCUMENT				
	CLIN CONTRACT TYPE: Firm Fixed Price				
	A Specification Change Notice shall be used to provide official notice to holders of the specification that changes as a result of an Engineering Change Proposal (ECP) can be incorporated into their copy(ies) of the specification. IAW Section J, Attachment 003, Statement of Objectives, Attachment 1, Paragraph 3 & 4, and Exhibit A, DD FORM 1423, DI-CMAN-80643C, Data Item No. A004.				
	(End of narrative B001)				
0031AB	DATA ITEM G001 - WARRANTY PERFORMANCE REPORT		LO	\$** NSP **	\$** NSP **
	NOUN: MSD-V2 KIT				
	Warranty Performance Report. Submitted quarterly IAW Section J, Attachment 003, Statement of Objectives, Attachment 1, paragraph 17 H, and Exhibit G, DD Form 1423, DI-SESS-81639, Data Item No. G001.				

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ITEM NO	SUPPLIES/SERVICES	QUANTITY	UNIT	UNIT PRICE	AMOUNT
	(End of narrative B001)				
	Packaging and Marking				
	Inspection and Acceptance INSPECTION: Origin ACCEPTANCE: Origin				
0032AB	DATA ITEM G001 - WARRANTY PERFORMANCE REPORT	1	LO	\$** NSP **	\$** NSP **
	NOUN: ICE TEST ADAPTER KIT				
	Warranty Performance Report. Submitted quarterly IAW Section J, Attachment 003, Statement of Objectives, Attachment 1, paragraph 17 H, and Exhibit G, DD Form 1423, DI-SESS-81639, Data Item No. G001. (End of narrative B001)				
	Packaging and Marking				
	Inspection and Acceptance INSPECTION: Origin ACCEPTANCE: Origin				
	Deliveries or Performance DOC SUPPL REL CD MILSTRIP ADDR SIG CD MARK FOR TP CD 001 3 DEL REL CD QUANTITY DEL DATE 001 1 SEE DD FORM 1423				
	FOB POINT: Destination				
	SHIP TO: PARCEL POST ADDRESS (Y00000) SHIPPING INSTRUCTIONS FOR CONSIGNEE (SHIP TO) WILL BE FURNISHED PRIOR TO THE SCHEDULED DELIVERY DATE FOR ITEMS REQUIRED UNDER THIS REQUISITION.				
0033	SECURITY CLASS: Unclassified				
0033AA	DATA ITEM B001 - COMPUTER OPERATION MANUAL		LO	\$	\$

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ITEM NO	SUPPLIES/SERVICES	QUANTITY	UNIT	UNIT PRICE	AMOUNT
	NOUN: Computer Operation Manual (COM)				
	CLIN CONTRACT TYPE:				
	Firm Fixed Price				
	A new MSD-V2 Kit manual shall be delivered				
	not later than 30 days after Government				
	approval of the First Article Test Report.				
	Thereafter, a new manual shall be delivered 15 days after the Government approval of MSD-				
	V2 System hardware or software change(s) and				
	the manual requires update(s). IAW Section				
	J, Attachment 003, Statement of Objectives,				
	Attachment 1, paragraph 8, and Exhibit B, DD FORM 1423, DI-IPSC-81446, Data Item No. B001.				
	(End of narrative B001)				
	Packaging and Marking				
	Inspection and Acceptance				
	INSPECTION: Destination ACCEPTANCE: Destination				
	FOB POINT:				
0034	SECURITY CLASS: Unclassified				
0034	SECURITY CLASS. Unclassified				
0034AA	DATA ITEM C001-COMPUTER S/W PROD. END ITEM		LO	\$	\$
	NOUN: CALIBRATION SOFTWARE				
	CLIN CONTRACT TYPE:				
	Firm Fixed Price				
	Calibration software shall be delivered 60				
	days after the Government approval of the				
	First Article Test Report. IAW Section J,				
	Attachment 003, Statement of Objectives, Attachment 1, paragraph 9, and Exhibit C, DD				
	FORM 1423, DI-MCCR-80700, Data Item No. C001.				
	(End of narrative B001)				
	Packaging and Marking				
	Ingrestion and Assentance				
	Inspection and Acceptance INSPECTION: Origin ACCEPTANCE: Origin				
	Inspection and Acceptance INSPECTION: Origin ACCEPTANCE: Origin				

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ITEM NO	SUPPLIES/SERVICES	QUANTITY	UNIT	UNIT PRICE	AMOUNT
	FOB POINT:				
0035	SECURITY CLASS: Unclassified				
0035AA	DATA ITEM C002-COMPUTER S/W END PROD. ITEM		LO	\$	\$
	NOUN: STANDALONE SOFTWARE/DRIVER				
	CLIN CONTRACT TYPE: Firm Fixed Price				
	IAW Section J, Attachment 003 Statement of Objectives, Attachment 1, paragraph 7, and Exhibit C, DD FORM 1423, DI-MCCR-80700, Data Item No. C002.				
	(End of narrative B001)				
	Packaging and Marking				
	Inspection and Acceptance INSPECTION: Origin ACCEPTANCE: Origin FOB POINT:				
0036	SECURITY CLASS: Unclassified				
0036AA	DATA ITEM D001- TECHNICAL INFORMATION REPORT		LO	\$	\$
	NOUN: CALIBRATION PROCEDURES				
	CLIN CONTRACT TYPE: Firm Fixed Price				
	IAW Section J, Attachment 003 Statement of Objectives, Attachment 1, paragraph 9, and Exhibit D, DD FORM 1423, DI-MISC-80652, Data Item No. D001.				
	(End of narrative B001)				
	Packaging and Marking				

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ITEM NO	SUPPLIES/SERVICES	QUANTITY	UNIT	UNIT PRICE	AMOUNT
	Inspection and Acceptance INSPECTION: Origin ACCEPTANCE: Origin FOB POINT:				
0037	SECURITY CLASS: Unclassified				
0037AA	DATA ITEM D002- TECHNICAL INFORMATION REPORT		LO	\$	\$
	NOUN: WEBSITE INFORMATION				
	CLIN CONTRACT TYPE: Firm Fixed Price				
	IAW Section J, Attachment 003 Statement of Objectives, Attachment 1, paragraph 19, and Exhibit D, DD FORM 1423, DI-MISC-80652, Data Item No. D002.				
	(End of narrative B001)				
	Packaging and Marking				
	Inspection and Acceptance INSPECTION: Origin ACCEPTANCE: Origin				
	FOB POINT:				
0038	SECURITY CLASS: Unclassified				
0038AA	DATA ITEM H001-COTS MANUAL/SUPPLE. DATA		LO	\$	\$
	NOUN: Commercial Off-the-Shelf (COTS) Manual and Associated Supplemental Data.				
	CLIN CONTRACT TYPE: Firm Fixed Type				
	IAW Section J, Attachment 003 Statement of Objectives, Attachment 1, paragraph 7, and Exhibit H, DD FORM 1423, DI-TMSS-80527A, Data Item No. H001.				
	(End of narrative B001)				

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ITEM NO	SUPPLIES/SERVICES	QUANTITY	UNIT	UNIT PRICE	AMOUNT
	Packaging and Marking				
	Inspection and Acceptance				
	INSPECTION: Origin ACCEPTANCE: Origin				
	FOB POINT:				

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Name of Offeror or Contractor:

SECTION J - LIST OF ATTACHMENTS

List of			Number	
Addenda	Title	Date	of Pages	Transmitted By
Exhibit A	CONTRACT DATA REQTS LIST, FUNCT CAT CMAN	14-MAY-2004	004	
Exhibit B	CONTRACT DATA REQTS LIST, FUNCT CAT IPSC	14-MAY-2004	001	
Exhibit C	CONTRACT DATA REQTS LIST, FUNCT CAT MCCR	14-MAY-2004	002	
Exhibit D	CONTRACT DATA REQTS LIST, FUNCT CAT MISC	14-MAY-2004	002	
Exhibit E	CONTRACT DATA REQTS LIST, FUNCT CAT NDTI	14-MAY-2004	002	
Exhibit F	CONTRACT DATA REQTS LIST, FUNCT CAT QCIC	14-MAY-2004	001	
Exhibit G	CONTRACT DATA REQTS LIST, FUNCT CAT SESS	14-MAY-2004	001	
Exhibit H	CONTRACT DATA REQTS LIST, FUNCT CAT TMSS	14-MAY-2004	001	
Attachment 001	PERFORMANCE SPECIFICATION SYSTEM SPECIFICATION FOR MSD-V2	25-MAY-2004	028	
Attachment 002	DRAWINGS - ADAPTER KIT, ICE TEST & ASSEMBLY, NATO POWER	14-MAY-2004		
	CABLE - ASFI/IBOP			
Attachment 003	STATEMENT OF OBJECTIVES	20-MAY-2004	011	
Attachment 004	PRICING WORKSHEET	20-MAY-2004		
Attachment 005	PERFORMANCE RISK ASSESSMENT QUESTIONNAIRE	DELETED	004	
Attachment 008	XXX-EXPER.XLS	22-FEB-2004	001	

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SECTION	L·	 INSTRUCTIONS 	, CONDITIONS	, AND	NOTICES	TO	OFFEROR

	Status	Regulatory Cite	Title			
L-1	CHANGED	52.216-01	TYPE OF CONTRACT	APR/1984		

The Government contemplates awarding from this solicitation an indefinite delivery/indefinite

- 1. Firm-Fixed_Price CLINS/SLINS 0001 thru 0024, 0027 thru 0038
- 2. Time & Material CLINS/SLINS 0025, 0026AA and 0026AB.

(End of Provision)

L-11 PROPOSAL SUBMISSION.

quanity type of contract with:

- 1. Proposals shall remain valid for a minimum of 180 days from the closing date for receipt of proposals.
- 2. Proposals shall be submitted electronically via the Army Single Face to Industry Interactive Business Opportunities Page (IBOP). The Uniform Resource Locator (URL) for the IBOP is https://abop.monmouth.army.mil/. During the transmission, the proposal will be encrypted with the IBOP's commercial 128-bit Secure Socket Layer (SSL) security feature. Also note that each document posted to the IBOP has a time stamp on it. This stamp identifies to the Contracting Officer and the Offeror the date and time the proposal was received. This feature also identifies the time and date every time a solicitation or message is posted. The server clock is based on Eastern Standard Time (EST).
- 3. Offerors will need to be registered users in the IBOP in order to submit proposals. Please contact the 1-888-414-2677 IBOP toll-free help desk for assistance in the use of the IBOP. WARNING: PLEASE DO NOT WAIT UNTIL THE LAST MINUTE TO SUBMIT YOUR PROPOSALS. TO AVOID SUBMISSION OF LATE PROPOSALS, WE RECOMMEND THE TRANSMISSION OF YOUR PROPOSAL FILE 24 HOURS PRIOR TO THE REQUIRED PROPOSAL DUE DATE AND TIME. Offerors are encouraged to practice submitting proposals in the DEMO section of the IBOP in order to gauge the length of transmission via the Internet.
- 4. The Offerors submission shall consist of five (5) volumes as follows: I) Executive Summary; II) Technical; III) Performance Risk; IV) Price; and V) Solicitation, Offer and Award Documents and Certifications/Representations. The electronic proposal shall consist of separate files as set forth below. Microsoft Office 2000 software shall be used to complete the required .xls files and to create the .doc files. Adobe Acrobat version 5.0 or less shall be used to create .pdf files. The proposal submission files shall be compressed (zipped) into one self-extracting file titled Proposal.exe using WinZip or Pkware software. The titles for each file are shown in the following table:

	Table-1 Proposal Files	
VOLUME	TITLE	FILE NAME
I	EXECUTIVE SUMMARY [Para 7a]	XXX-EXEC1.doc
II	Engineering Approach [Para 7b(1)]	XXX-ENGINAPP.doc
	MSD-V2 Weight [Para 7b(2)]	XXX-MSDV2WT.doc
	First Article Test Plan [Para 7b(3)]	XXX-FATPLAN.doc
	Warranty [Para 7b(4)]	XXX-WARRANTY.doc
	Management Approach [Para 7b(5)]	XXX-MNGMT.doc
III	Summary of Relevant Contract Experience [Para 7c(1)]	XXX-EXPER.xls
	Contract Descriptions [Para 7c(2)]	XXX-DESC.doc
	-if Cure Notice or Show Cause applicable	XXX-CURESHOW.pdf
	Subcontracts [Para 7c(3)] XXX-SUBCONTRACTS.doc	
	Performance Risk Assessment Questionnaire [Para 7c(5)]	XXX-PRAG.doc
IV	PRICE PROPOSAL [Para 7d]	W15P7T-04-R-A801.pdf
		XXX-A801PRICE1.xls
		XXX-A801PRICE1.doc
V	SOLICITATION, OFFER AND AWARD DOCUMENTS AND	XXX-OFRREP.pdf
	REPRESENTATIONS/ CERTIFICATIONS [Para 7e]	

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Name of Offeror or Contractor:

NOTE: "XXX" is a three (3) letter abbreviation of the Offeror's company name. For example: ABC Inc. would use ABC-TECH1.doc, ABC-PERF1.doc, ABC-A801PRICE1.xls, ABC-A801PRICE1.doc, ABC-OFRREP.pdf. and any subsequent submissions of the proposal would change the number in the file name (e.g.- XXX-A801PRICE2.xls, XXX-A801PRICE3.xls, and so on).

- 5. All information shall be confined to the appropriate volume/file. The Offeror shall confine its submissions to essential matters sufficient to define the proposal and to provide an adequate basis for evaluation. No price information shall be presented in any part of the proposal except Volumes IV and V, PRICE PROPOSAL and SOLICITATION, OFFER AND AWARD DOCUMENTS AND REPRESENTATIONS/ CERTIFICATIONS. Files shall not contain classified data. The files shall only contain internal file hyperlinks and/or proposal hyperlinks; external hyperlinks to other documents shall not be permitted.
- 6. FORMAT The submission shall be clearly indexed and logically assembled. Each section described below shall be clearly identified and shall begin at the top of a page. All pages of each volume shall be appropriately numbered and identified by the complete company name, date and solicitation number in the header and/or footer. A Table of Contents should be created using the Table of Contents feature in MS Word. The required spreadsheets and documents (PRICE.xls, EXPER.xls) shall be created using the templates provided. MS Word files (.doc) shall use the following Page Setup parameters:

```
Margins - Top, Bottom, Left, Right - 1

Gutter - 0

From Edge - Header, Footer - 0.5

Page Size, Width - 8.5

Page Size, Height - 11

Line Spacing - Single
```

The following additional restrictions apply:

Each paragraph shall be separated by at least one blank line. Times New Roman font is required. A standard, 12-point minimum font size applies (font sizes 10, 9, and 8 will be considered acceptable for graphics, figures, and tables). Letter-size (8 1/2" x 11" with no fold-outs) paper shall be used; however, Volume II will permit 11 x 17 pages for use with Gantt charts. All information (including text, graphics, figures and tables) shall be submitted in black; no color shall be used in preparation.

7. CONTENT - Offerors are responsible for including sufficient details to permit a complete and accurate evaluation of each proposal. Each file of the proposal shall consist of a Table of Contents, Summary Section and Narrative discussion. The Summary Section shall contain a brief abstract of the file.

The Statement of Objectives (SOO) provides the Governments overall objectives for this solicitation. The Offeror shall use the SOO, together with the other applicable portions of this RFP, as the basis for preparing its proposal, which includes a Statement of Work (SOW) and Contract Data Requirements Lists (CDRLs), DD Form 1423. The Offeror shall ensure all aspects of the SOO are addressed. The SOW should be clear and understandable in terms of the work to be done in developing or producing the goods to be delivered or services to be performed by the contractor. Preparation of an effective SOW requires both an understanding of the goods or services that are needed to satisfy a particular requirement and an ability to define what is required in specific, performance based, quantitative terms. The Offerors understanding of both required goods/services and the work effort required to accomplish shall be fully demonstrated in the Offerors proposed SOW and CDRLs. The Offeror shall use its proposed SOW to prepare any CDRLs including appropriately tailored data item description references. The requirements listed below are known Government data requirements. The Offeror may include additional data requirements. All additional data requirements shall be traceable to specific tasks defined in the SOW. Each specific data requirement shall be selected from DoD 5010.12-L and specified on DD Form 1423.

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Name of Offeror or Contractor:

Website Information

Commercial Off-the-Shelf (COTS) Manual and Associated Supplemental Data (DI-TMSS-80527A)

Proposals shall be sectioned as follows:

a. VOLUME I - EXECUTIVE SUMMARY.

The Executive Summary shall summarize the contents and discuss the highlights of Volumes II and III only. Offerors are reminded that the Executive Summary is an introductory summation of the proposal. No information shall be in the Executive Summary that does not appear elsewhere in the proposal. The Executive Summary is for information only and will not be evaluated.

b. VOLUME II - TECHNICAL PROPOSAL.

Narrative discussions shall be related to the applicable MSD-V2 System Performance Specification and SOO. The technical proposal shall consist of the following sections and shall specifically address:

1. SECTION 1 - Engineering Approach.

This Section shall present detailed information adequate to demonstrate:

- (a) That the Offerors proposed solution meets or exceeds all technical requirements, as defined in the MSD-V2 System Performance Specification and the SOO.
- (b) That the Offerors proposed solution is ergonomically suitable, i.e., lends itself to ease of use and effective interaction with the soldier user.
- (c) That the Offerors quality system is thorough and adequate to ensure that a consistently high-quality product is delivered.

2. SECTION 2 - MSD-V2 Weight.

The Offeror shall demonstrate that the Offerors proposed solution meets or exceeds the MSD-V2 weight requirement as specified in paragraph 3.2.1.3.2 of the MSD-V2 System Performance Specification, to include a detailed weight analysis of the components (i.e., motherboard, keyboard, display, hard drive, etc.) which comprise the MSD-V2.

3. SECTION 3 - First Article Test Plan.

The Offeror shall describe the manner in which the Offerors first article test plan will include all elements required to prove conformance to the technical, functional, physical, environmental, and reliability requirements of the MSD-V2 System Performance Specification and the SOO, and the Offerors ability to meet the contractually required schedule for delivery of the final report on the contractor-conducted first article test 210 days after contract award.

4. SECTION 4 - Warranty.

The Offeror shall describe the manner in which the Offerors proposed warranty program meets or exceeds the MSD-V2 System warranty requirements specified in the MSD-V2 System SOO.

5. SECTION 5 - Management Approach.

The Offeror shall describe the roles of the team members, if any, and subcontractors, if any. Additionally, the Offeror shall describe its efforts and successes in implementing innovative business practices and how these practices will provide the Government the best possible managerial and technical support while working toward continuous process and performance improvement.

c. VOLUME III - PERFORMANCE RISK.

The Offeror shall submit a list of all Government contracts (prime and major subcontracts in performance or awarded on or after 01 January 2001), which are relevant to the efforts required by this solicitation. Relevant is defined as those development and/or production contracts for equipment similar in complexity and technology to the MSD-V2 System. Major subcontractors are subcontractors who will perform at least 20% of the MSD-V2 System estimated dollar amount or who will provide any of the following critical hardware: Motherboard, hard disk drive, DVD+RW/CD-RW drive, display, external battery charger, transit case, and ICE Interconnecting Box. Data concerning the prime Offeror shall be provided first, followed by each proposed major subcontractor, in alphabetical order.

The Performance Risk Volume shall be organized into the following sections:

- 1. SECTION 1- Summary of Relevant Contract Experience. The Offeror shall complete the file named XXX-EXPER.xls located in Section J. The following information is required for each contract that meets the criteria of paragraph 7c above:
 - (a) Contractor/Subcontractor place of performance, CAGE Code and DUNS number.

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Name of Offeror or Contractor:

- (b) Government contracting activity, address, telephone and fax numbers.
- (c) Procuring Contracting Officers (PCO) name, e-mail address, telephone and fax numbers.
- (d) Government's technical representative/Contracting Officers Representative (COR) name, e-mail address, telephone and fax numbers.
- (e) Government contract administration activity and the Administrative Contracting Officers (ACOs) name, e-mail address, telephone and fax numbers.
- (f) Government contract administration activitys Pre-Award Monitors name, e-mail address, telephone and fax numbers.
- (g) Contract Number and, in the case of Indefinite Delivery Type contracts, GSA contracts, and Blanket Purchase Agreements, include Delivery Order Numbers.
- (h) Contract Type (specific type such as Fixed Price (FP), Cost Reimbursement (CR), Time & Materials (T&M), etc. In the case of Indefinite Delivery contracts, indicate specific type (Requirements, Definite Quantity, Indefinite Quantity) and secondary contract type (FP, CR, T&M, etc).
 - (i) Awarded price/cost.
 - (j) Final or projected final price/cost.
 - (k) Original delivery schedule, including dates of start and completion of work.
 - (1) Final or projected final delivery schedule, including dates of start and completion of work.
 - 2. SECTION 2 Contract Descriptions. The Offeror shall provide a specific narrative explanation of each contract listed in Section 1 describing the objectives achieved and detailing how the effort is similar to the requirements of this solicitation. For any contracts which did not/do not meet original cost, schedule or performance requirements, provide a brief explanation of the reason(s) for the shortcomings and any corrective actions taken to avoid recurrence. The Offeror shall list each time the delivery schedule was revised and provide an explanation of why the revision was necessary. The Offeror shall also provide a copy of any Cure Notices or Show Cause letters received on each contract listed and a description of any corrective action taken (XXX-CURESHOW.pdf). The Offeror shall indicate if any of the contracts listed were terminated and the type and reasons for the termination.
 - 3. SECTION 3 Subcontracts. The Offeror shall provide an outline of how the effort required by the solicitation will be assigned for performance within the contractors corporate entity and among the proposed subcontractors. The Offeror shall provide a list of major subcontractors and the dollar value of the work they will perform. The information provided for the prime Offeror and each proposed major subcontractor must include the entire company name, company address, CAGE Code, DUNS Number and type of work to be performed by citing the applicable Government Specification and SOO.
 - 4. SECTION 4 New Corporate Entities. New corporate entities may submit data on prior relevant contracts (in performance or awarded on or after 01 January 2001) involving its officers and employees. However, in addition to the other requirements in this section, the Offeror shall discuss in detail the role performed by such persons in the prior contracts cited. Information should be included in the files described in the sections above.
 - 5. SECTION 5 Performance Risk Assessment Questionnaire. For all contracts identified in Section 1, Performance Risk Assessment Questionnaires (See Section J of the RFP) must be completed and submitted. The Offeror shall complete Part I of the Performance Risk Assessment Questionnaire and e-mail the questionnaire to both the Government contracting activity and technical representative responsible for the past/current contract (One (1) Point of Contact (POC) and one (1) contract per questionnaire.) The POCs shall be instructed to electronically complete Part II of the questionnaire and e-mail the entire questionnaire to the Contracting Officer, Michael C. Doelling at Michael.doelling@maill.monmouth.army.mil mailto:michael.doelling@maill.monmouth.army.mil within three (3) days of receipt. The Offerors shall also e-

mail to the Contracting Officer a list of all the POCs who were sent a questionnaire. The Government must receive this list within 15 calendar days of the release of the RFP. The POC List shall be submitted in MS Word for Windows Table Format to include the following fields: Solicitation Number; Offeror Company Name; Contract Number; Government Agency; POC Last Name, First Name; POC Title; POC Telephone Number; POC E-Mail Address; Date E-

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Mailed to the POC (month/day).

d. VOLUME IV - PRICE PROPOSAL SUBMISSION.

The Offeror's Price Proposal shall reflect a Firm Fixed Price (FFP)/Time and Materials (T&M) type contractual effort. For the FFP requirements, a breakdown of cost data is not required under this solicitation because the Contracting Officer anticipates adequate price competition. However, in the event that the Contracting Officer subsequently determines that price competition is inadequate for this acquisition, detailed cost data may then be requested in compliance with law and regulations. The Offerors price proposal submission shall consist of at least two but no more than three files. The first file is named W15P7T-04-R-A801.pdf. This is the solicitation file. Each Offeror is to insert all proposed prices into Section B of this file. If the Offeror determines that additional CDRLs are necessary in its proposal, the Offeror should add these CDRLs to Section B, starting with CLIN/SLIN 0039. The second file is the Microsoft 2000 Excel spreadsheet file named XXX-A801PRICE1.xls. This file is provided to compute the Total Evaluated Price in accordance with (IAW) Section M of the RFP. This file contains two worksheets. In the first worksheet named Section B, the Offeror shall insert the same proposed prices as in the W15P7T-04-R-A801.pdf file. The second worksheet named SLIN Price Eval contains all the formulas needed to compute the Total Evaluated Price IAW Section M. The formulas are based upon the CLIN/SLIN structure and quantity ranges contained in Section B and labor categories contained in Table 2. If any narrative is needed to explain the Offerors price proposal that cannot be included in the Microsoft 2000 Excel spreadsheet file, then the Offeror will submit a third Microsoft 2000 Word file named XXX-A801PRICE1.doc.

The Offeror shall not attempt to change or delete any CLINs/SLINs or propose different quantity ranges than those provided in Section B or change any formulas in any of the worksheets.

Section B in the solicitation PDF file should only be changed by the Offeror to incorporate unit prices or add additional CLINs/SLINs and respective pricing for additional CDRLs. The Government will incorporate any necessary changes in the ultimate award document. Once these changes are made, a total evaluated price will automatically be computed. This must be done for each area explained below (e.g.- Firm-Fixed Price Spares and Time & Materials). If there are any discrepancies between the prices shown in the electronic copy of Section B in the file W15P7T-04-R-A801.pdf and the prices shown in the MS Excel price file XXX-A801PRICE1.xls, Section B will take precedence.

- (a) Firm Fixed Price. The Offeror shall complete all prices for CLINs/SLINs 0001 through 0024 and 0027 through 0038 in Section B of the solicitation file W15P7T-04-R-A801.pdf and Section B pricing worksheet in the MS Excel pricing file XXX-A801PRICE1.xls for all years. The prices in both files should be identical. For the range quantity CLINs/SLINs, the Offeror will insert unit prices for all quantity ranges and all years. The quantity ranges shall not be changed. The Offeror must explain any item not priced (e.g.- our proposed configuration has only one spare LRU priced in SLIN 0021).
- (b) Not Separately Priced (NSP) Line Items. For all items under which the Government/Offeror indicates, not separately priced (NSP), the Offeror will advise under what line item that cost is included. The Government has the right to withhold payment under the line item with the embedded cost until the Government accepts the NSP line item. The Offeror shall explain in detail any other notation such as N/A and shall not enter \$0.00.
- (c) Time and Materials. Each Offeror shall propose loaded hourly labor rates for each of the two (2) option years and the three (3) production years for the categories and hours listed in Table 2 below. When subcontracting or teaming is proposed, rates must be clearly distinguished as either the Offeror's rate or the proposed subcontractor's rate. In accordance with FAR 52.232-7(b), prime Offeror profit shall not be allowed on proposed subcontractor loaded labor rates, other direct costs and materials. Proposed subcontractors will be held to the same requirements with regard to lower tiered proposed subcontractors. Listed below are the labor category job descriptions that the Government believes will be necessary to accomplish the work anticipated under the T&M CLINS/SLINS. Offerors shall refer to CLIN 0025 for the production years and CLIN 0026 for the option years. For evaluation purposes, the Government has included \$2,113,850.00 for Other Direct Costs and \$600,000.00 for travel in the production years, and \$700,000 for Other Direct Costs and \$200,000 for travel in the option years. Offerors shall propose these values. Refer to the table below for the yearly estimate. No composite rates shall be proposed. The hours set forth in the solicitation will be allocated between the Offeror and its proposed subcontractors. The table below depicts the estimated labor hours by labor category that will be used in the evaluation:

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Name of Offeror or Contractor:

Table-2 Time & Materials Effort

Labor Category		<u>Estimat</u>	ted Labor Hou	rs	
	Opti	.on		Production	
	05	06	07	08	09
Project Engineering	1000	1000	2334	2500	1833
Program Management	1000	1000	2000	2000	1714
Inspection	2829	2828	5143	6000	6000
Test Engineering	1650	1650	3000	4000	3000
Total hours =	6479	6478	12,477	14,500	12,547
Travel/ODCs		<u>FY in</u>	dollars		
	Opt	ion		Production	
	05	06	07	08	09
ODCs	350,000	350,000	798,500	704,950	610,400
Travel	100,000	100,000	200,000	200,000	200,000
Option ODCs - \$	700,000.00				
Option Travel - \$	200,000.00				
Production ODCs - \$	2,113,850.00				
Production Travel - \$	600,000.00				

Labor Category Job Descriptions

PROJECT ENGINEERING

Interacts with system users to translate their requirements into systems, hardware, and software requirements and design. Participates in the development of test strategies. Leads a team of at least two engineer/analyst professionals.

A minimum of five (5) years experience solving engineering problems (or managing the solution of engineering problems) in the functional area to which assigned is required.

A Bachelors Degree (or a Masters Degree) in computer science, electronics engineering or other engineering or technical discipline is required. An advanced degree in computer science, electronics engineering or other engineering or technical discipline is desirable.

PROGRAM MANAGEMENT

Plans, coordinates, and directs the activities of administrative, program control, and technical personnel involved in providing services in fulfillment of the contract. Must have a thorough understanding and experience in the complete life-cycle of military systems similar to the MSD-V2 System. Must have knowledge and experience with Department of Defense (DoD)/Army plans, policies, standards, and methods aimed at the acquisition and support of software and computer resources for Army systems. Manages and controls schedules and cost to provide on time, within budget, performance of all aspects of the contractual effort. Provides direction for operations and ensures compliance with all technical problems. Provides recommendations for resolution of computer engineering, or software development.

The Program Manager must at all times be a role model to subordinate employees, be a workforce motivator, and be a provider of constructive criticism.

A minimum of ten (10) years management experience in computer systems development, management policies, plans, and procedures is required.

A Bachelors Degree in any discipline is required. An advanced degree in management, business administration, computer science, or any engineering discipline is desirable.

Reference No. of Document Being Continued

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Name of Offeror or Contractor:

INSPECTION

Defines, documents, analyzes, performs, and interprets developmental tests for new and/or modified products or product components. Investigates and resolves operational problems in conjunction with other engineering and technical personnel. Provides technical support and advice to other engineering groups. Guides and directs lower level personnel on the set-up and performance of tests. Acts as liaison with outside suppliers in establishing or modifying specifications for purchased items. Devises and applies testing procedures for parts or sub-assemblies received from outside vendors. Participates in the development, maintenance and refinement of internal quality control and reliability programs.

A minimum of seven (7) years experience as a test analyst (or similar job title) in the functional area to which assigned is required.

TEST ENGINEERING

Defines, documents, analyzes, performs, and interprets developmental tests for new and/or modified products or product components. Investigates and resolves operational problems in conjunction with other engineering and technical personnel. Provides technical support and advice to other engineering groups. Guides and directs lower level personnel on the set-up and performance of tests. Acts as liaison with outside suppliers in establishing or modifying specifications for purchased items. Devises and applies testing procedures for parts or sub-assemblies received from outside vendors. Participates in the development, maintenance and refinement of internal quality control and reliability programs. Leads a team of at least two engineer/analyst professionals.

A minimum of five (5) years experience as a test engineer (or similar job title) in the functional area to which assigned is required.

A Bachelors Degree (or a Masters Degree) in electronics engineering or any other scientific or technical discipline is required.

e. VOLUME V - SOLICITATION, OFFER AND AWARD DOCUMENTS AND REPRESENTATIONS/CERTIFICATIONS.

Each Offeror shall complete (fill-ins and signatures) the solicitation sections indicated below using the file (without modification to the file(s)) provided with the solicitation. An authorized official of the firm shall sign the SF 33 and all representations/ certifications requiring original signature. An Acrobat file, .pdf, shall be created to capture the signatures for submission. Rename the provided Adobe document XXX-OFRREP.pdf.

- Section A. Standard Form 33 (SF 33), Solicitation, Offer and Award
- Section G. Contract Administration Data
- Section K. Representations, Certification and Other Statements of Offerors

*** END OF NARRATIVE L 002 ***